

heading. Synthetic analcimes are indexed at Silicic acid (H₂SiO₃), aluminum sodium salt (2:1:1), monohydrate and/or at Zeolites

Analcime gabbro

See *Teachenite*

Analcime therallite

See *Teachenite*

Analcimite

See also related: *Analcimolite* (analcime rock)

Analcimolite

See *Analcimolite* (analcime rock)

Analcimolite (analcime rock)

See also related:

Analcimite
Zeolite group minerals
Zeolite tuff

Analcite

See *Analcime* (Na(AlSi₃O₈)·H₂O) [1318-10-1]

Analeptics

See *Nervous system stimulants*

Analgine

See *1H-Imidazole-2-methanamine, 4,5-dihydro-N-phenyl-N-(phenylmethyl)-* [91-75-8]

Analexin

See *Benzenemethanol, α-(2-pyridinylamino)-methyl-*, monohydrochloride [326-43-2]

Analgnesia

See also related:

Analgesics
Anesthesia
Pain
Pain receptors

Analgesics

See also narrower: *Narcotics*

See also related:

Analgesia
Anesthetics
Antipyretics
Hypnotics and Sedatives
Pain
Pain receptors

Analgesic structure-activity relationship

Valid heading during volumes 126-130 (1997-June 1999) only

See *Structure-activity relationship, analgesic*

Analgsetone

See *Methanesulfonic acid, [(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylamino]-, sodium salt, mixt. with 4-methyl-2-pyridinamine monohydrochloride* [125608-37-9]

Analgilasa

See *Morphinan-6-ol, 7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5a,6a)-, phosphate (1:1) (salt), mixt. with 3,7-dihydro-1,3,7-trimethyl-1H-purine-2,6-dione and N-(4-hydroxyphenyl)acetamide* [82400-20-2]

Analglin

See *Methanesulfonic acid, [(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylamino]-, sodium salt* [68-89-3]

Analgocain

See *Methanesulfonic acid, [(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylamino]-, sodium salt, mixt. with 2-(diethylamino)-N-(2,6-dimethylphenyl)acetamide monohydrochloride* [65168-73-2]

Analog II

See *Benzene, 1,1'-(1R,2S)-3,3'-dichloro-1,2-cyclopropanediylbis-, rel-* [136611-98-0]

Analysis

This heading is used only for studies pertaining to the heading itself irrespective of the substance or substance class. Preferred indexing is at the substance or substance class with the heading mentioned in the index modification

See also narrower:

Bioassay
Blood analysis
Chromatography
Colorimetry
Conductometry
Densitometry (optical)
Electrochemical analysis
Electrophoresis
Environmental analysis
Feed analysis
Fertilizer analysis
Flow analysis
Food analysis
Forensic analysis
Gas analysis
Gravimetric analysis
Hyphenated techniques
Immunoassay
Interface analysis
Ion microprobe analysis
Mass spectrometry
Metallography
Microanalysis
Nephelometry
Pharmaceutical analysis
Plant analysis
Polarimetry
Radiochemical analysis
Sample preparation
Solid analysis
Staining, biological
Surface analysis
Thermal analysis
Titration
Trace analysis
Turbidimetry
Urine analysis

See also related:

Analytical apparatus
Analytical chemistry
Analytical numbers
Calibration
Diffractometry
Elastic recoil detection

Ellipsometry

Figure of merit

Gas sensors

Indicators

Interferometry

Intermediates

Measurement

Quality control

Reagents

Sampling

Separation

Spectroscopy

Standardization

Statistical analysis

Testing of materials

Analytical apparatus

See also narrower:

Electron microprobes
Ion microprobes
Proton microprobes
Thermal analyzers
Titration

See also related:

Analysis
Calorimeters
Chromatographs
Colorimeters
Electrodes
Electrophoresis apparatus
Flow injection systems
Ion exchangers
Isotope separation apparatus
Lysimeters
Measuring apparatus
Microscopes
Reagents
Sampling apparatus
Sensors
Spectrometers

Analytical chemistry

Studies relating only to broad aspects of this heading are indexed here. Studies relating to specific aspects, including properties, reactions, substances, phenomena, etc., are indexed at those headings. This heading is reserved for studies too broad or diffuse to be classified more specifically

See also related: *Analysis*

Analytical laboratories

Valid heading during volumes 126-130 (1997-June 1999) only

See *Laboratories, anal.*

Analytical numbers

See also narrower:

Carbon number
Cetane number
Octane number
Solvation number

See also related: *Analysis*

Analytical reagents

See *Reagents*

Analyzers

See *Analytical apparatus*

Anamarin

See *2H-Pyran-2-one, 5,6-dihydro-6-[(1E,3R,4S,5S,6S)-3,4,5,6-tetrakis(acetyloxy)-1-heptenyl]-, (6R)-* [73413-69-1]

Anamnestic response

See *Immunity*

Ananas comosus

See *Pineapple* (*Ananas comosus*)

Ananas acid

See *5,19-Cyclolanost-24-en-26-oic acid, 3,11,15-trihydroxy-, (3β,11α,15α,24E)-* [60877-02-3]

Ananas sativus

See *Pineapple* (*Ananas comosus*)

Anandamide

See *5,8,11,14-Eicosatetraenamide, N-(2-hydroxyethyl)-, (5Z,8Z,11Z,14Z)-* [94421-68-8]

Anandron

See *2,4-Imidazolidinedione, 5,5-dimethyl-3-(4-nitro-3-(trifluoromethyl)phenyl)-* [63612-50-0]

Ananixanthone

See *3H,7H-Pyranol[2,3-c]xanthene-7-one, 6,11-dihydroxy-3,3-dimethyl-5-(3-methyl-2-butenyl)-* [216776-01-1]

Ananotide

See *Cyclohexanepropanoic acid, 2-propenyl ester* [2705-87-5]

Ananosemin

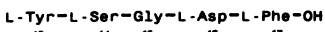
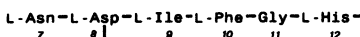
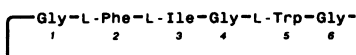
See *1,4,5-Naphthalenetriol, decahydro-4,8a-dimethyl-6-(1-methylethyl)-, (1S,4S,4aR,5R,6S,8aS)-* [152340-03-9]

Ananosomide A

See *β-D-Glucopyranoside, (1R,2S,4aS,5S,8S,8aR)-decahydro-5,8-dihydroxy-4a,8-dimethyl-2-(1-methylethyl)-1-naphthalenyl* [152340-04-0]

Ananosomide B

See *β-D-Glucopyranoside, (1R,2S,4aS,5S,8S,8aR)-5-(benzoyloxy)decahydro-8-hydroxy-4a,8-dimethyl-2-(1-methylethyl)-1-naphthalenyl* [152340-05-1]

Ananin [133658-45-4]**Anantine**

See *2-Pyrrolidinone, 4-(1-methyl-1H-imidazol-4-yl)-3-(phenylmethylene)-, (3E,4S)-*

[50656-82-1]

Anaphase (meiosis)

Valid heading during volumes 126-130 (1997-June 1999) only

See *Meiosis, anaphase*

Anaphase (mitosis)

Valid heading during volumes 126-130 (1997-June 1999) only

See *Mitosis, anaphase*

Anaphatol

See *1(3H)-Isobenzofuranone, 5-hydroxy-7-[(3-methyl-2-butenyloxy)-]* [76382-73-5]

Anaphranil

See *5H-Dibenz[b,f]azepine-5-propanamine, 3-chloro-10,11-dihydro-N,N-dimethyl-, monohydrochloride* [17321-77-6]

Anaphylactic shock

See *Anaphylaxis*

Anaphylatoxin C3a

See *Complement C3a* [80295-42-7]

Anaphylatoxin C4a

See *Complement C4a* [80295-49-4]

Anaphylatoxin C5a

See *Complement C5a* [80295-54-1]

Anaphylaxis

See also related:

Allergy
Antigens
Inflammation
Leukotrienes
Shock (circulatory collapse)
Venoms

Anapirin

See *Methanesulfonic acid, [(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylamino]-, sodium salt, mixt. with 4-(diethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl-3H-pyrazol-3-one and 3,7-dihydro-1,3,7-trimethyl-1H-purine-2,6-dione monobenzoate* [37262-67-2]

Anapolon

See *Androstan-3-one, 17-hydroxy-2-(hydroxymethylene)-17-methyl-, (5α,17β)-* [434-07-1]

Anapril

See *4-Thiazolidinecarboxylic acid, 3-(3-amino-1-oxopropyl)-2-(2-hydroxyphenyl)-, (2R,4R)-* [139052-35-0]

Anapriline

See *2-Propanol, 1-[(1-methylethylamino)-3-(1-naphthalenyl)oxy]-, hydrochloride* [318-98-9]

Anapterin

See *4(1H)-Pteridinone, 2-amino-7-[(1S,2R)-1,2-dihydroxypropyl]-* [13019-53-9]

Anarhichas lupus

Atlantic wolffish is also indexed at this heading

Anarotide

See *Atrial natriuretic peptide-25 (human)* [95896-08-5]

Anarotide acetate

See *Atrial natriuretic peptide-25 (human), acetate (salt)* [104595-79-1]

Anarsia lineatella

Peach twig borer is also indexed at this heading

Anartia meyeri

See *Tabernaemontana meyeri*

Anasa tristis

Squash bug is also indexed at this heading

Anas boschas

See *Anas platyrhynchos*

Anas domesticus

See *Duck*

Anas platyrhynchos

Studies of wild ducks are indexed at this heading. Studies of domesticated *Anas platyrhynchos* are indexed at *Duck*

Anassicol

See *Benzenemethanol, 4-hydroxy-3,5-dimethoxy-α-(methylanino)methyl-* [122950-29-4]

Anastil

See *Phenol, 2-methoxy-* [90-05-1]

Anastomosacetal A

See *Cholest-1,4-dien-3-one, 21,24-epoxy-17,21-dihydroxy-, (21R,24R)-* [185331-93-5]

Anastomosacetal B

See *Cholest-1-en-3-one, 21,24-epoxy-17,21-dihydroxy-, (21R,24R)-* [185331-94-6]

Anastomosacetal C

See *Cholest-4-en-3-one, 21,24-epoxy-17,21-dihydroxy-, (21R,24R)-* [185331-95-7]

Anastomosacetal D

See *Cholest-3-one, 21,24-epoxy-17,21-dihydroxy-, (21R,24R)-* [185331-96-8]

Anastomosin

See *Benz[5,6]cyclohept[1,2,3-cd]isobenzofuran-2,7,10(2aH)-trione, 3,4,11a,11b-tetrahydro-1,1,3a,6-tetramethyl-9-(1-methylethyl)-, (2aS,11aS,11bR)-* [122717-44-6]

Anastrepha ludens

Mexican fruitfly is also indexed at this heading

Anastrepha mombinpraeoptans

West Indian fruitfly is also indexed at this heading

Anastrephin

See *2(3H)-Benzofuranone, 4-ethenylhexahydro-4,7a-dimethyl-, (3aS,4R,7aS)-* [77670-94-1]

Anastreptene

See *Cyclopenta[2,3]cyclopropa[1,2-a]cyclopropa(c)-benzene, 1,1a,2,3,3a,3b,4,6b-octahydro-1,1,3a,6-tetramethyl-, (1aS,3aS,3bS,6aS,6bR)-* [64340-33-6]

Anastrozole

See *1,3-Benzenediacetonitrile, α,α,α',a'-tetramethyl-5-(1H-1,2,4-triazol-1-ylmethyl)-* [120511-73-1]

Anatabine

(-)- see *2,3'-Bipyridine, 1,2,3,6-tetrahydro-, (2S)-* [581-49-7]

Anatalline

See *Pyridine, 3,3'-(2R,4S)-2,4-piperidinediylbis-, rel-* [18793-19-6]

Anatase (TiO₂)

See also *Titanium oxide (TiO₂)* [13463-67-7] pigments — see also *Titanium oxide (TiO₂)*